

Specification Amendment

The following paragraph is a replacement paragraph for original paragraph 0033.

5 [0033] Pan 15 is preferably comprised of a suitable material (e. g. aluminum, steel or other metal, plastic, etc.), preferably of a non-corrodible material such as aluminum or a plastic, and is preferably integral in construction (e. g. stamped, extruded or molded in one piece). For illustrative purposes only, a typical pan 15 can be about 60-65" long and may have the following dimensions as viewed in FIG. 3: width between outer edges of flanges 20
10 is about 71/"; height of sides 18 is about 5- 7"; and width of the surface of each flange 20 is about 1"). However, it should be recognized that these dimensions can vary substantially without departing from the present invention. Bottom 17 ~~[[20]]~~ of each pan 15 preferably has a plurality of spaced holes 19 therethrough for a purpose discussed below. Pan 15 may have "beveled" ends. As shown in Figure 2, end 26 may be beveled inward and end 28 may be
15 beveled outward. However, one or both such beveled ends, either inward or outward, is optional.